

Fig. 1

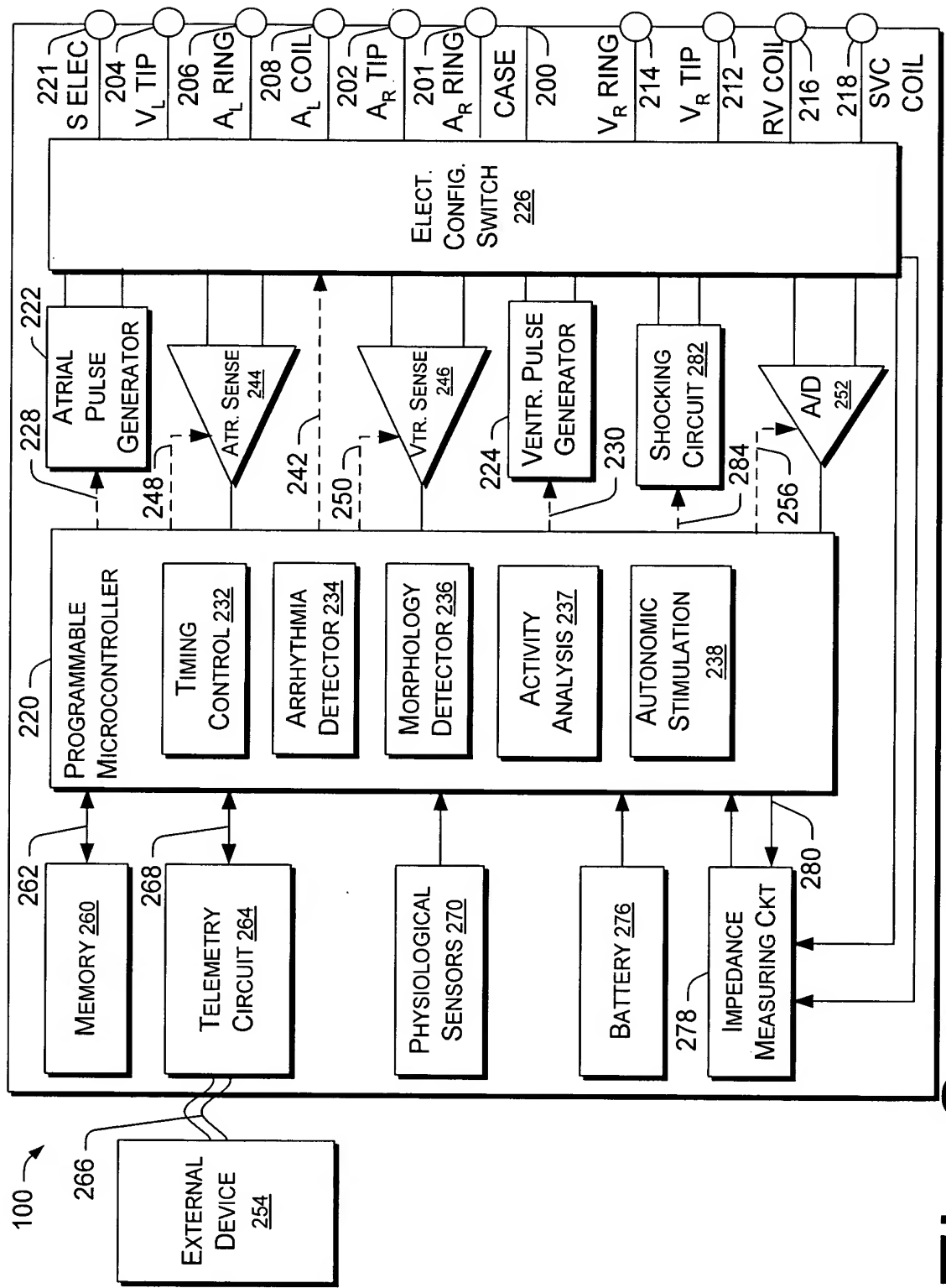


Fig. 2

## EXEMPLARY WAVEFORMS

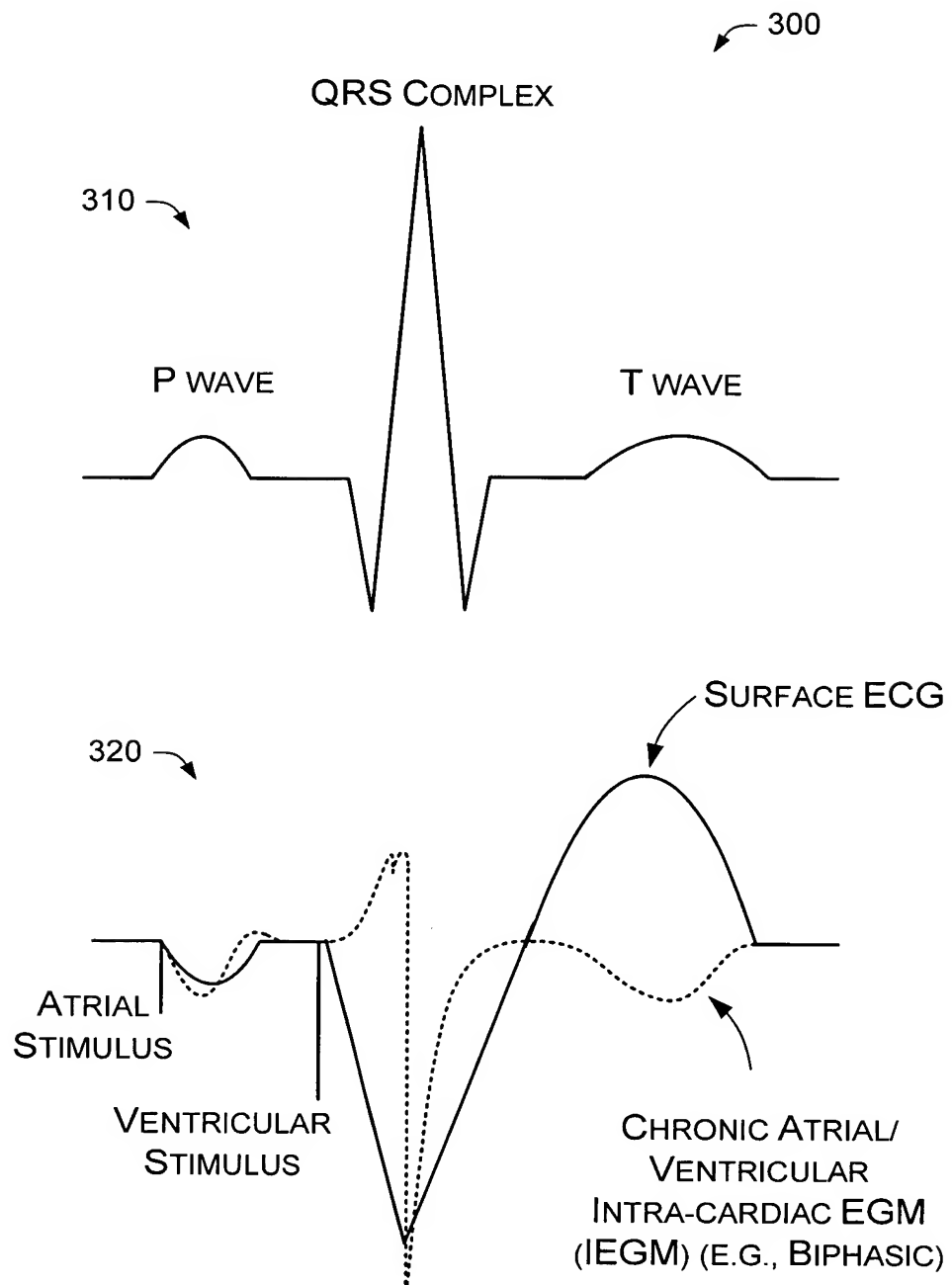


Fig.3

## EXEMPLARY WAVEFORMS

400

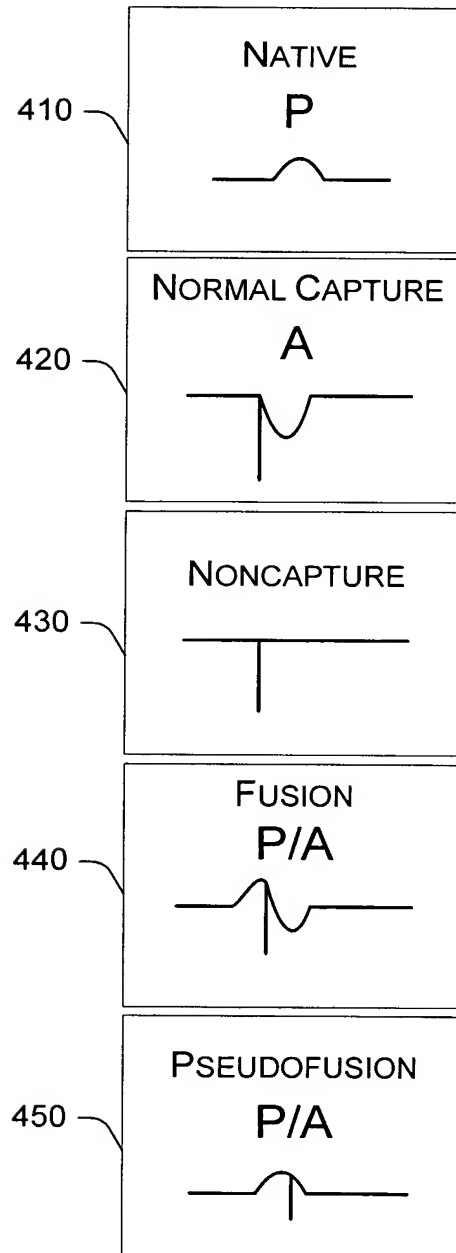


Fig.4

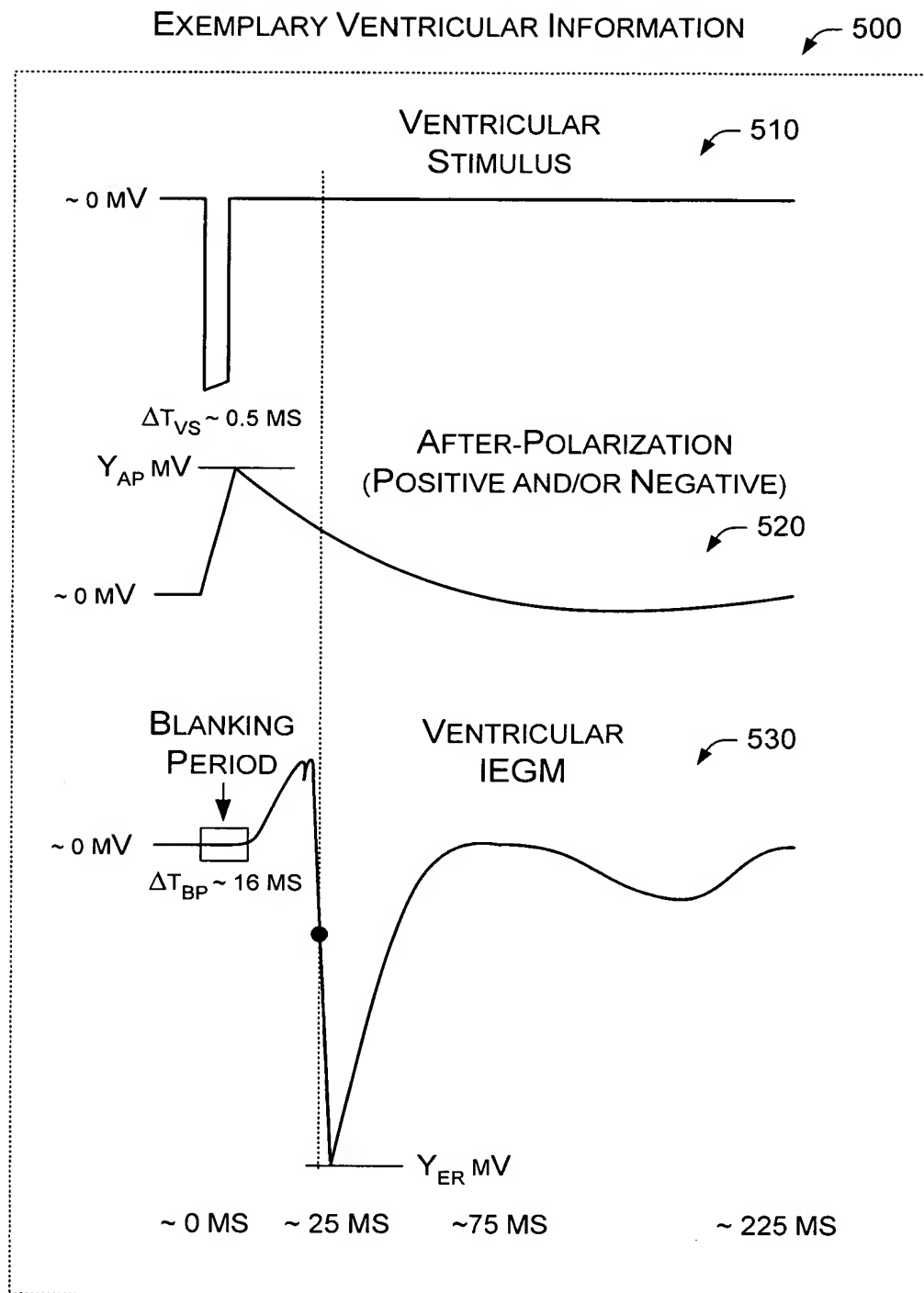


Fig.5

## EXEMPLARY ATRIAL INFORMATION

600

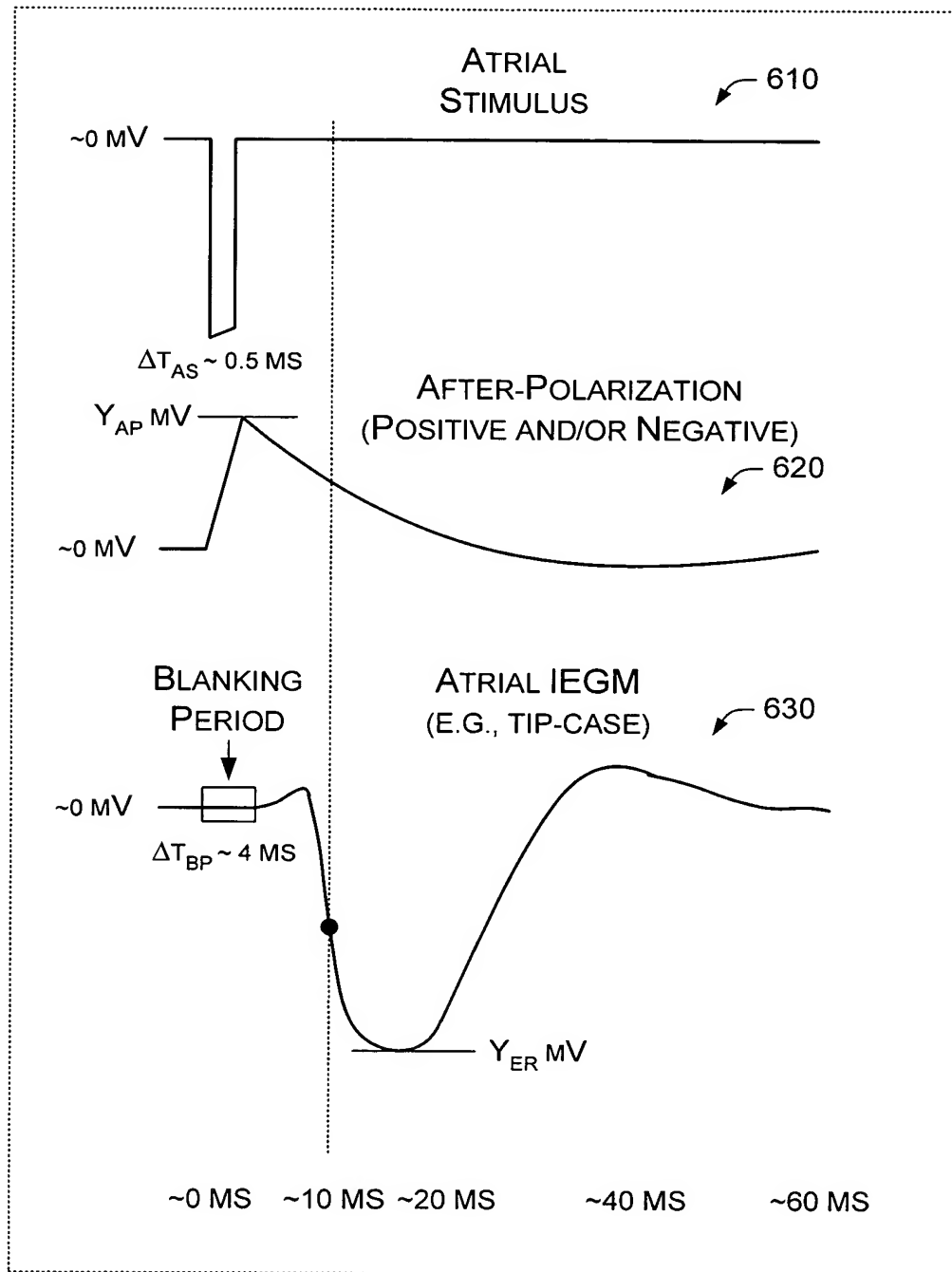
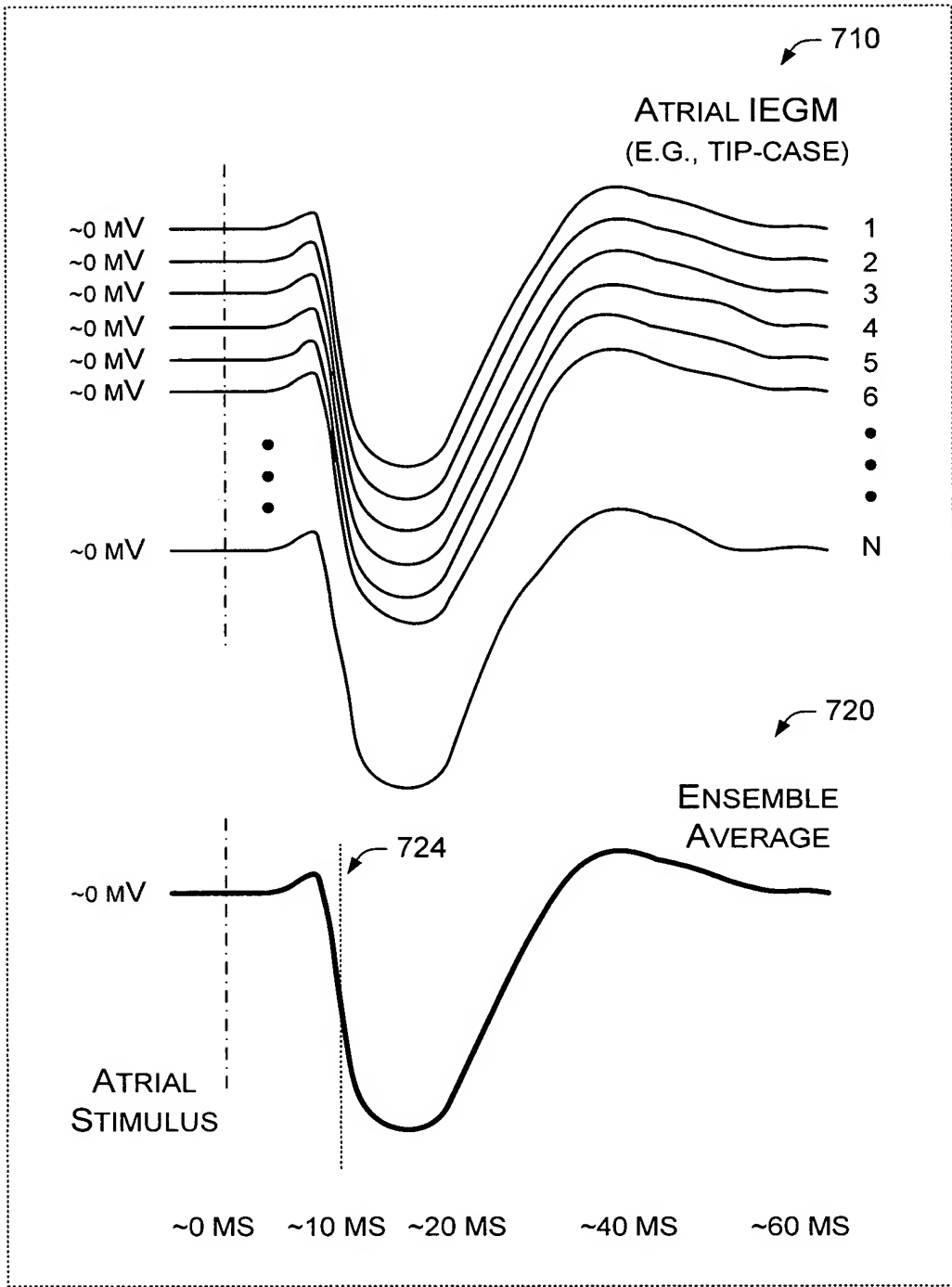


Fig.6

### ENSEMBLE AVERAGE OF ATRIAL ER



### Fig.7A

ENSEMBLE AVERAGE OF  
VENTRICULAR ER

702

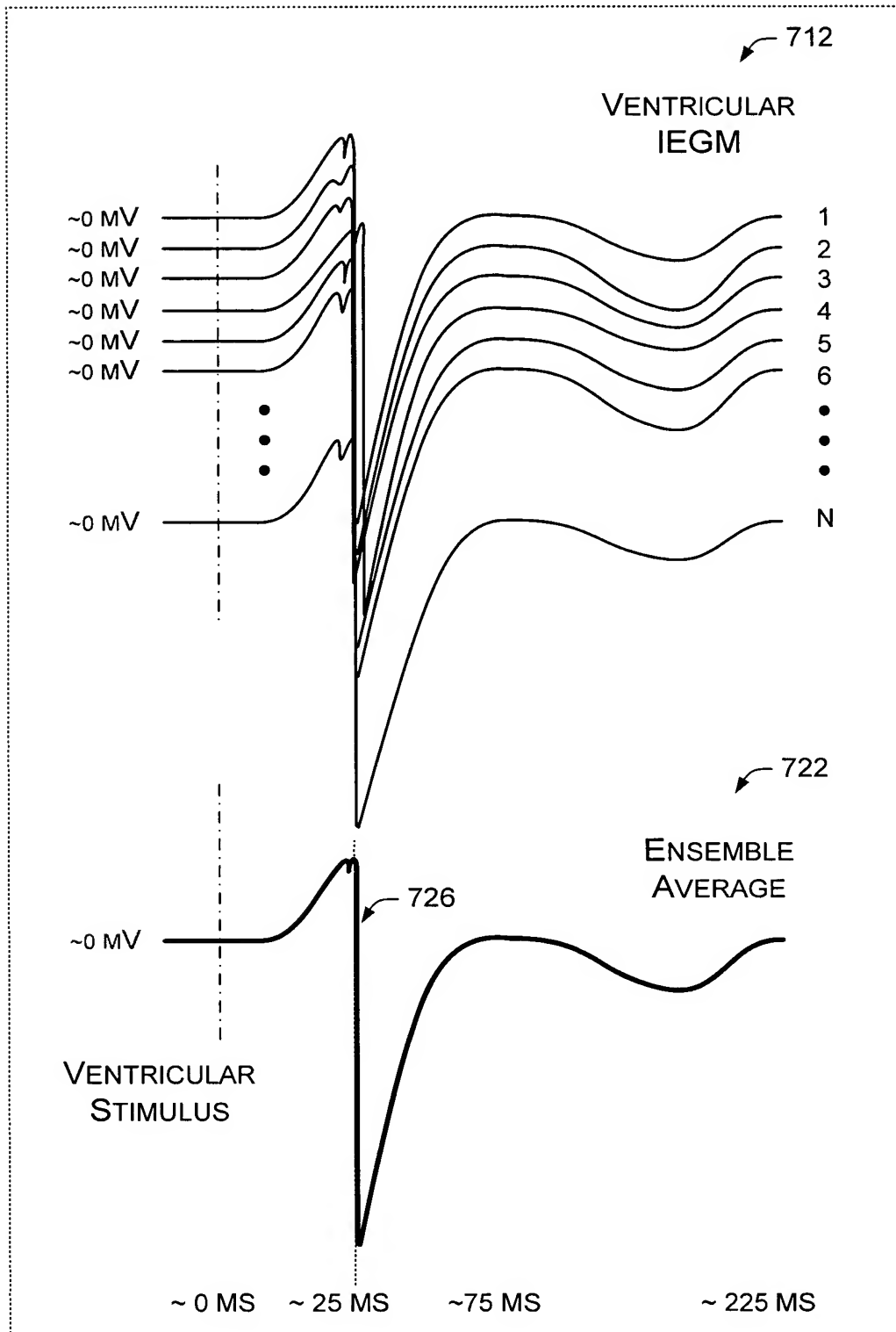


Fig.7B



## ENSEMBLE AVERAGE OF ATRIAL AFTERPOTENTIAL

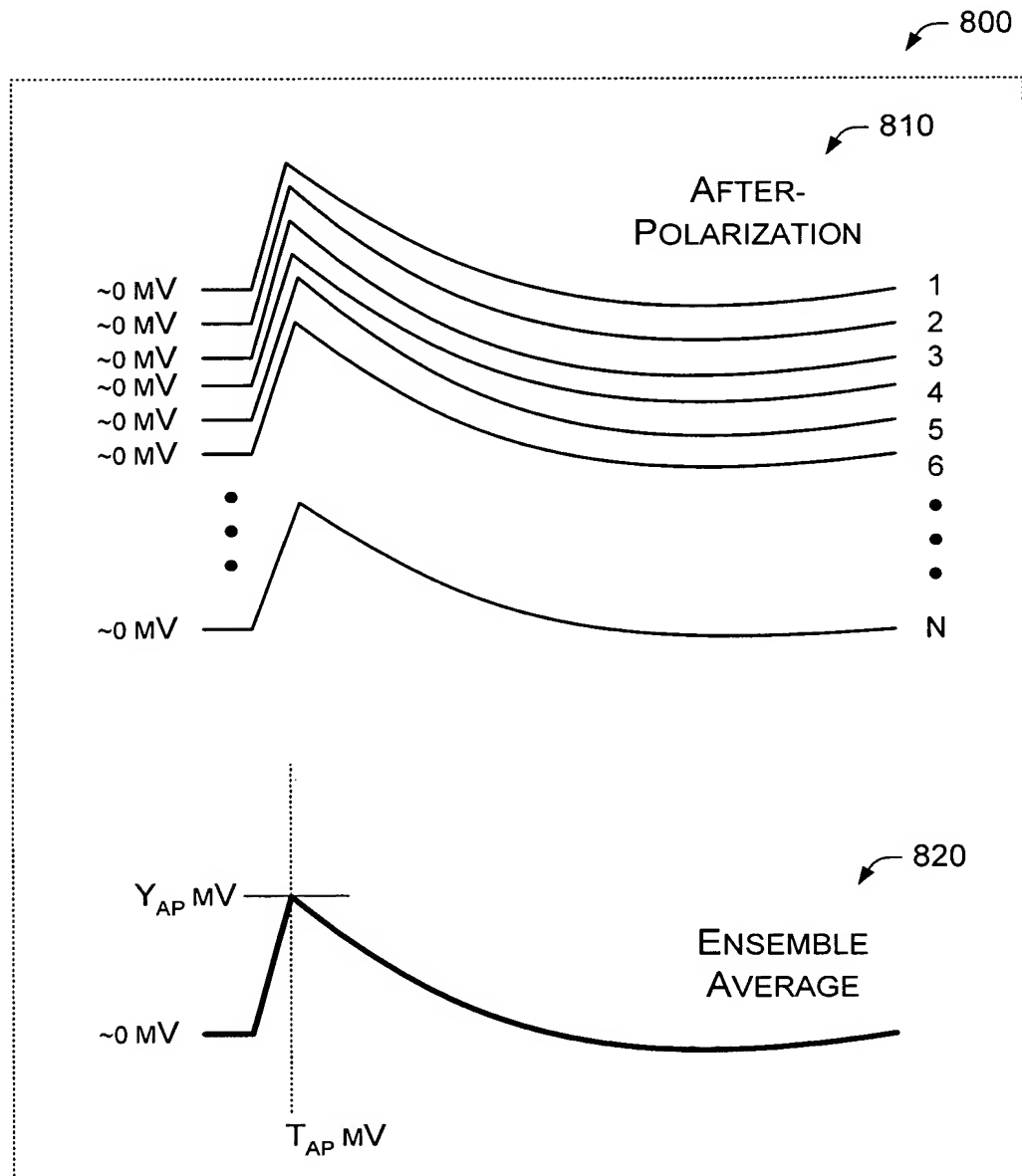


Fig.8

## EXEMPLARY ANALYSIS OF AFTERPOTENTIAL INFORMATION

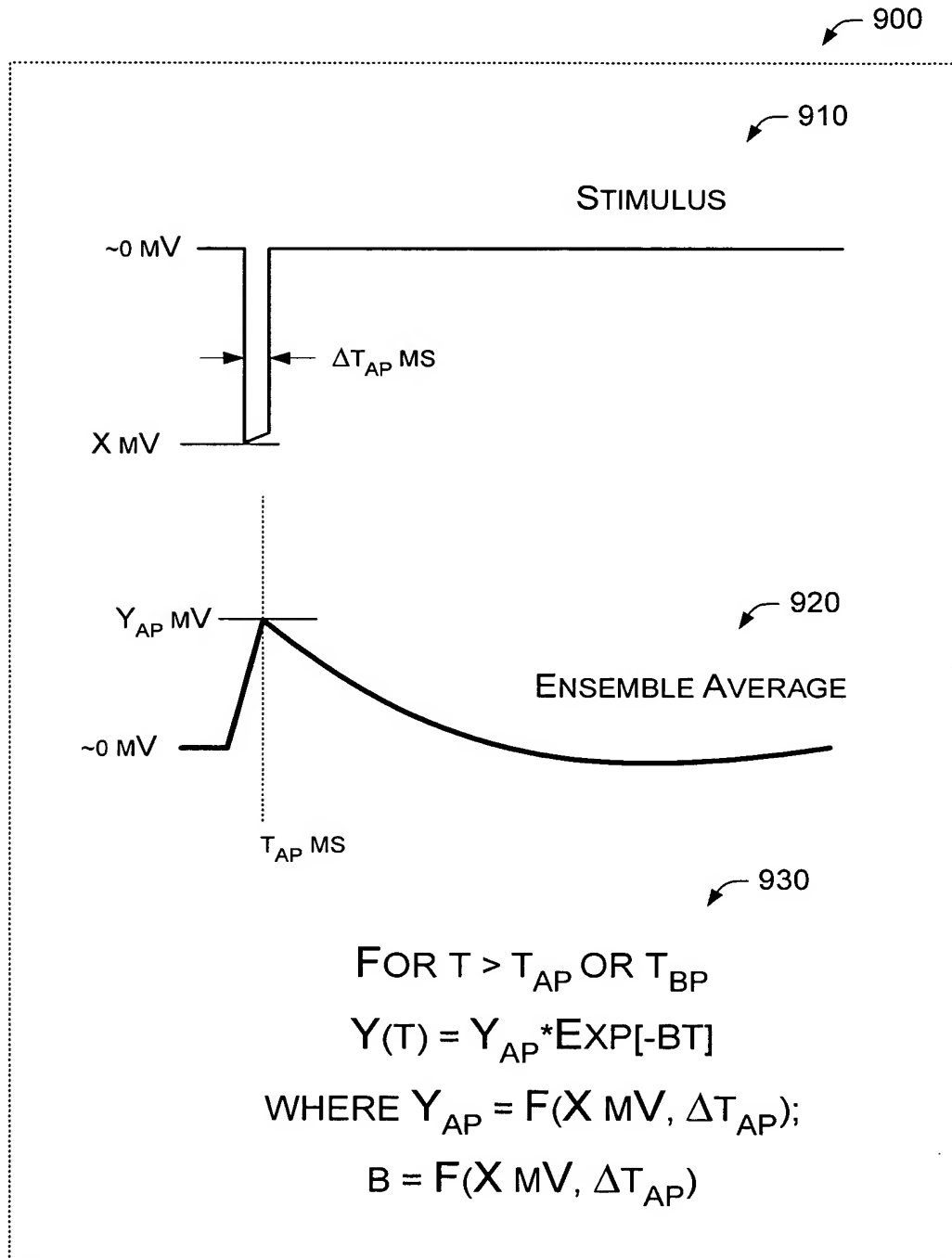


Fig.9

EXEMPLARY ACQUISITION OF AFTERPOTENTIAL INFORMATION

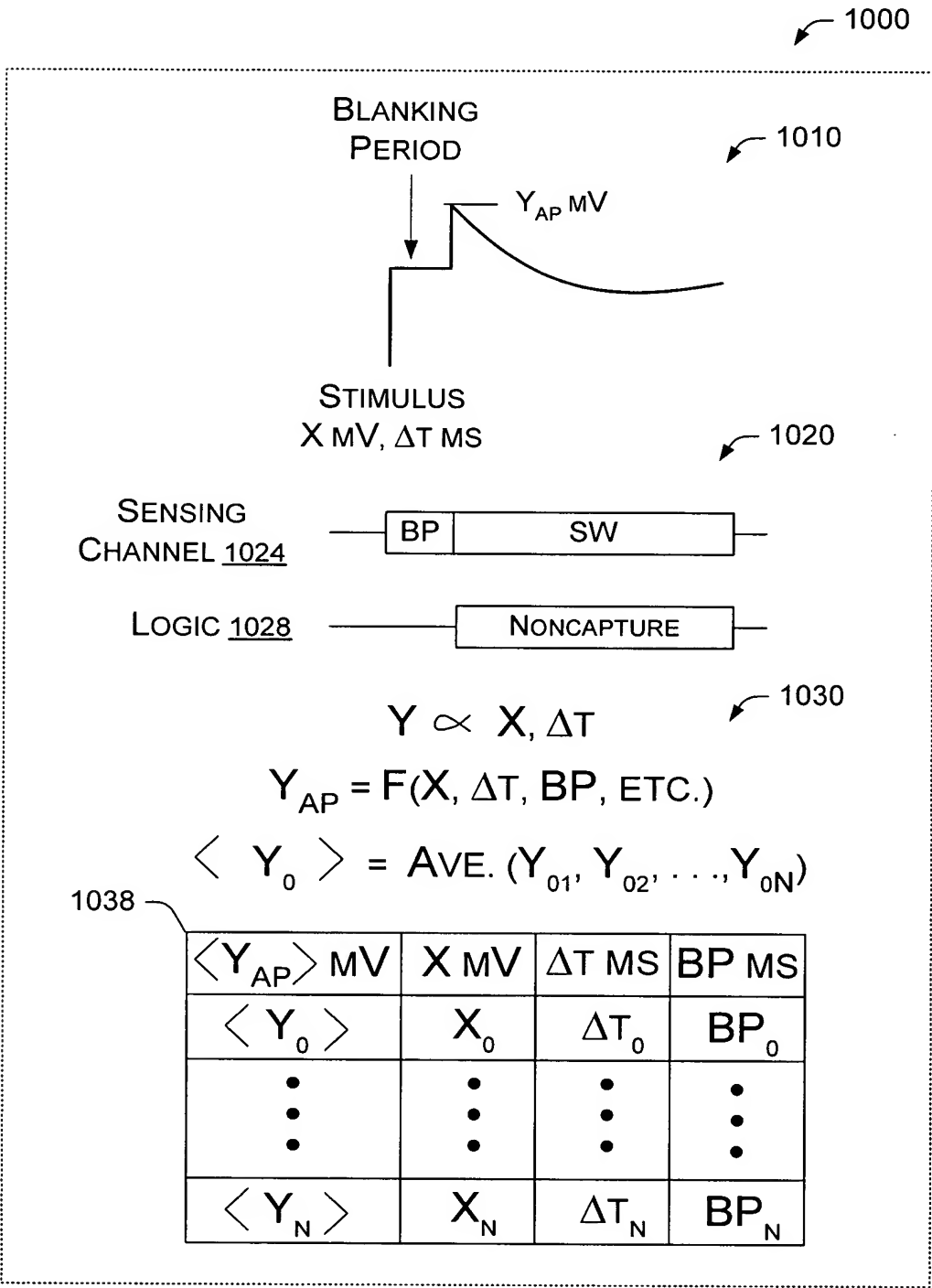


Fig.10

## EXEMPLARY ACQUISITION OF ATRIAL INFORMATION

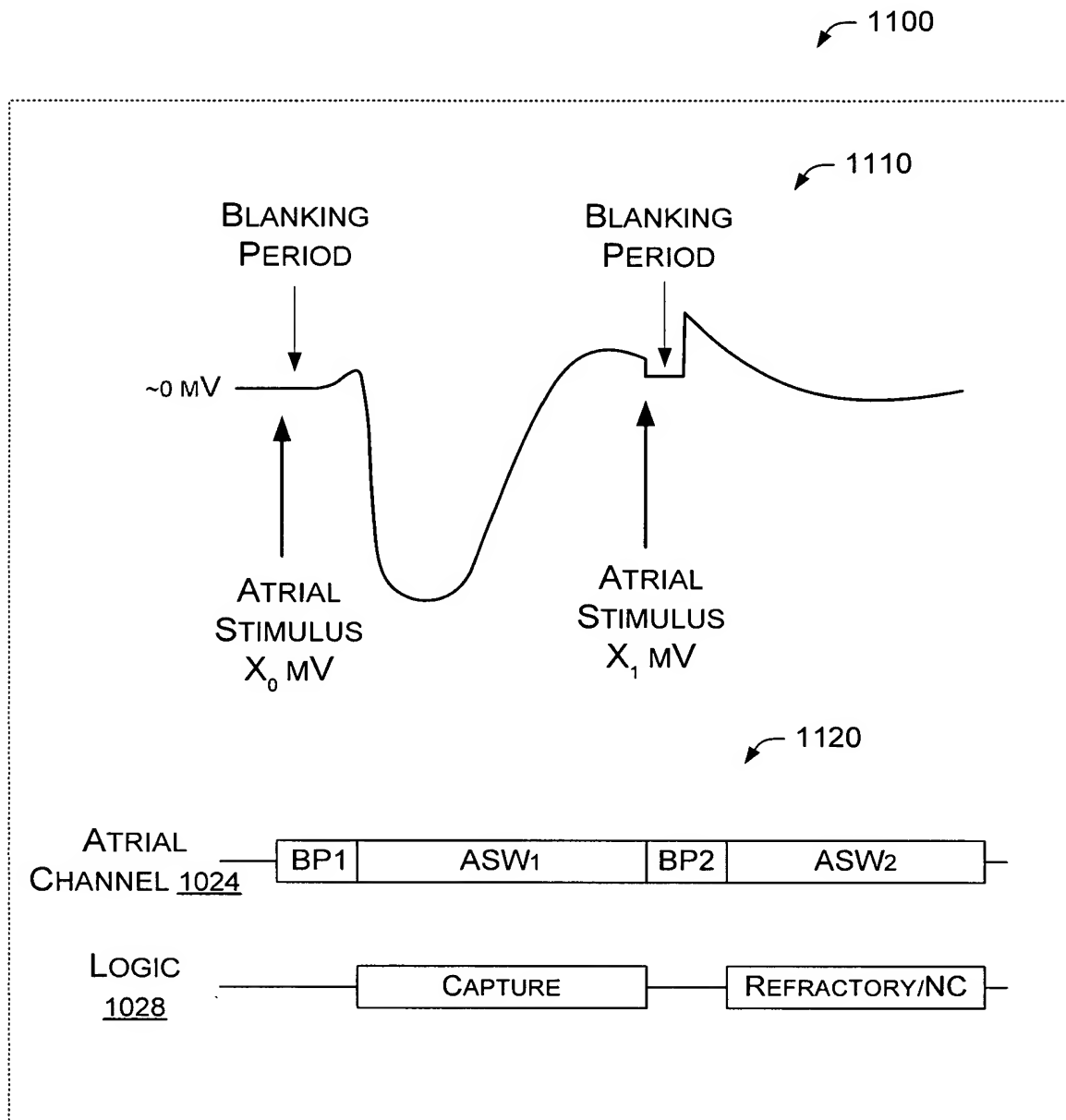


Fig.11

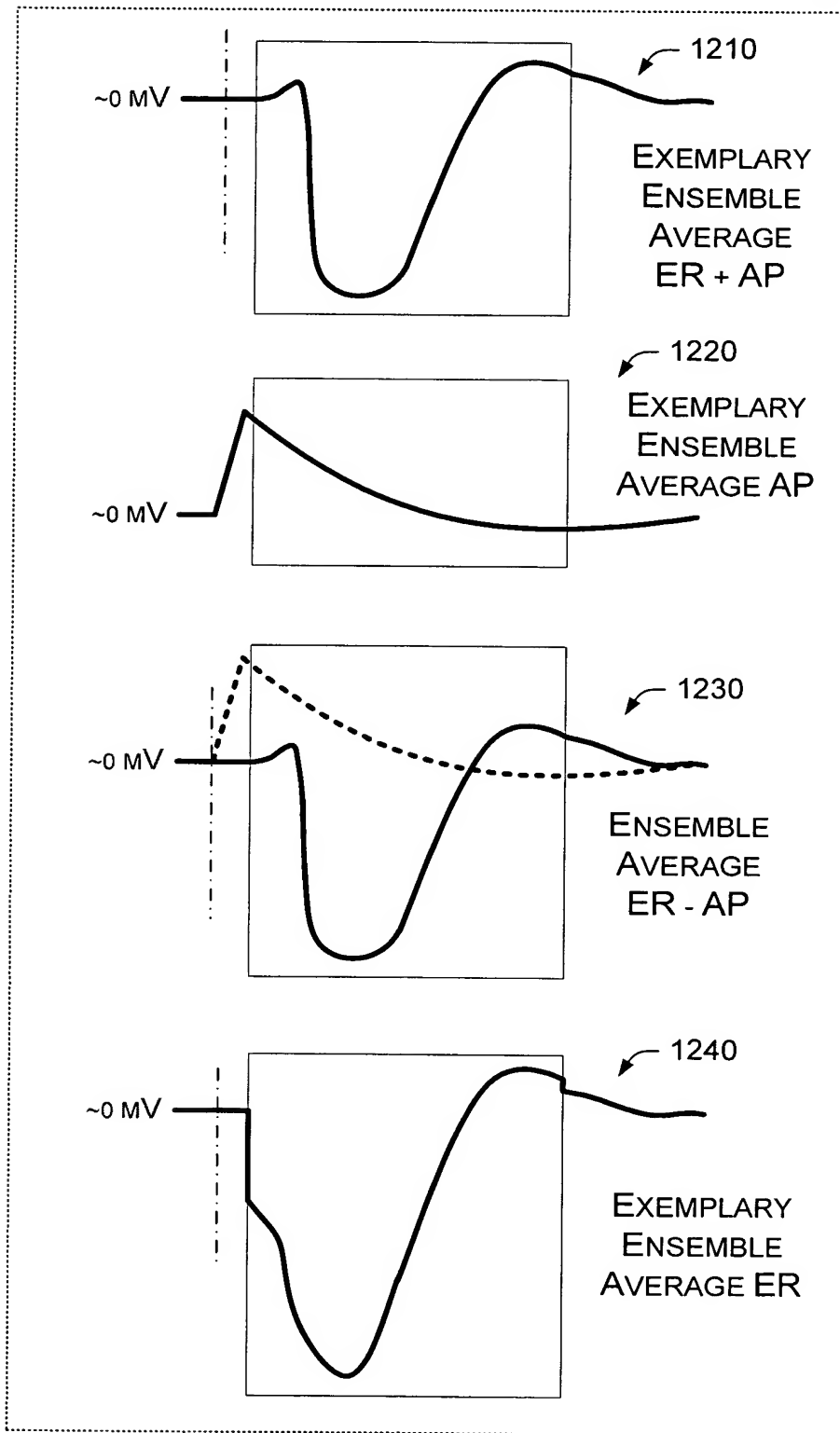
EXEMPLARY ANALYSIS OF ATRIAL INFORMATION 1200

Fig.12

## EXEMPLARY ANALYSIS OF ATRIAL INFORMATION

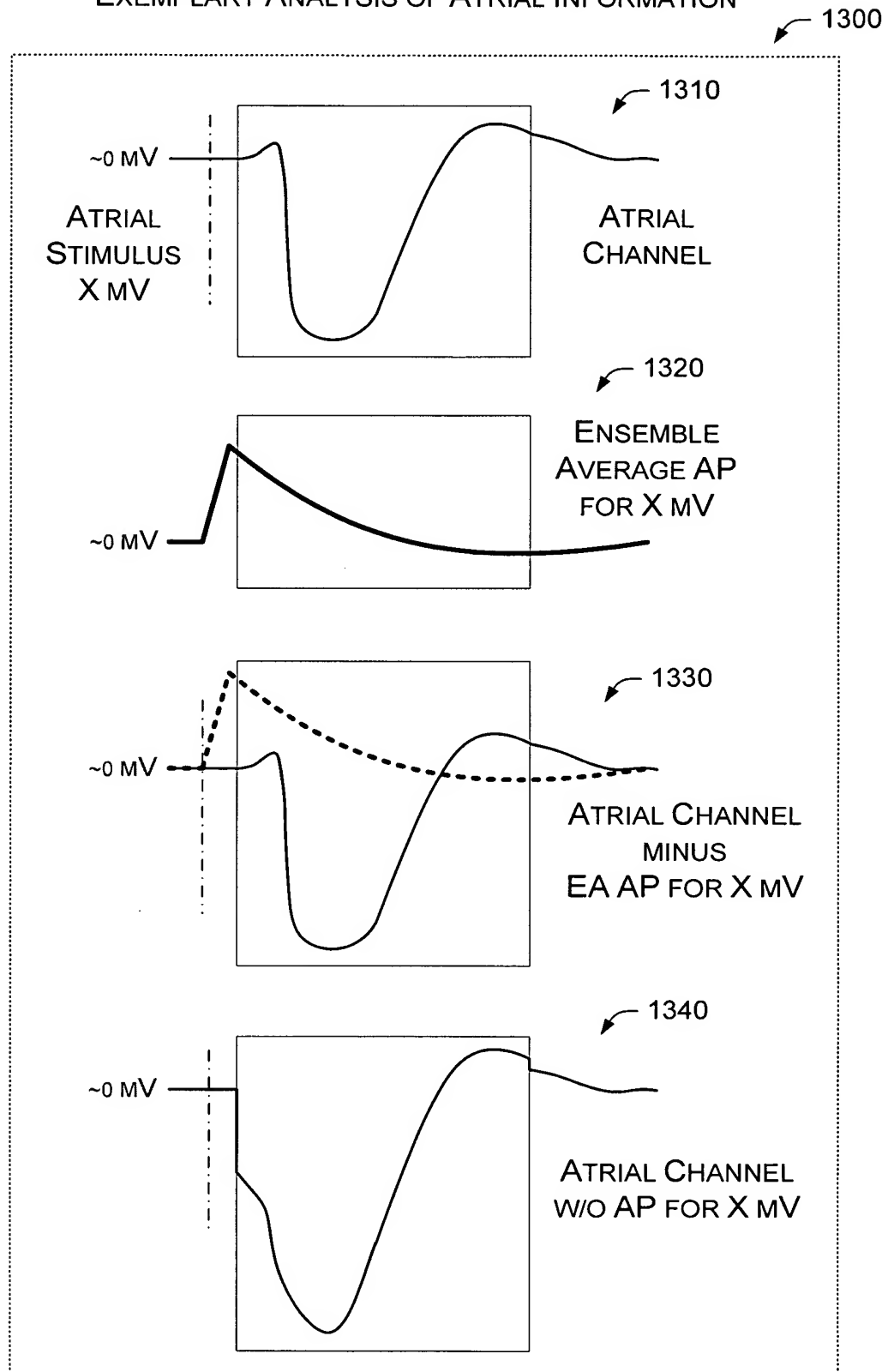


Fig. 13

## EXEMPLARY ANALYSIS OF ATRIAL INFORMATION

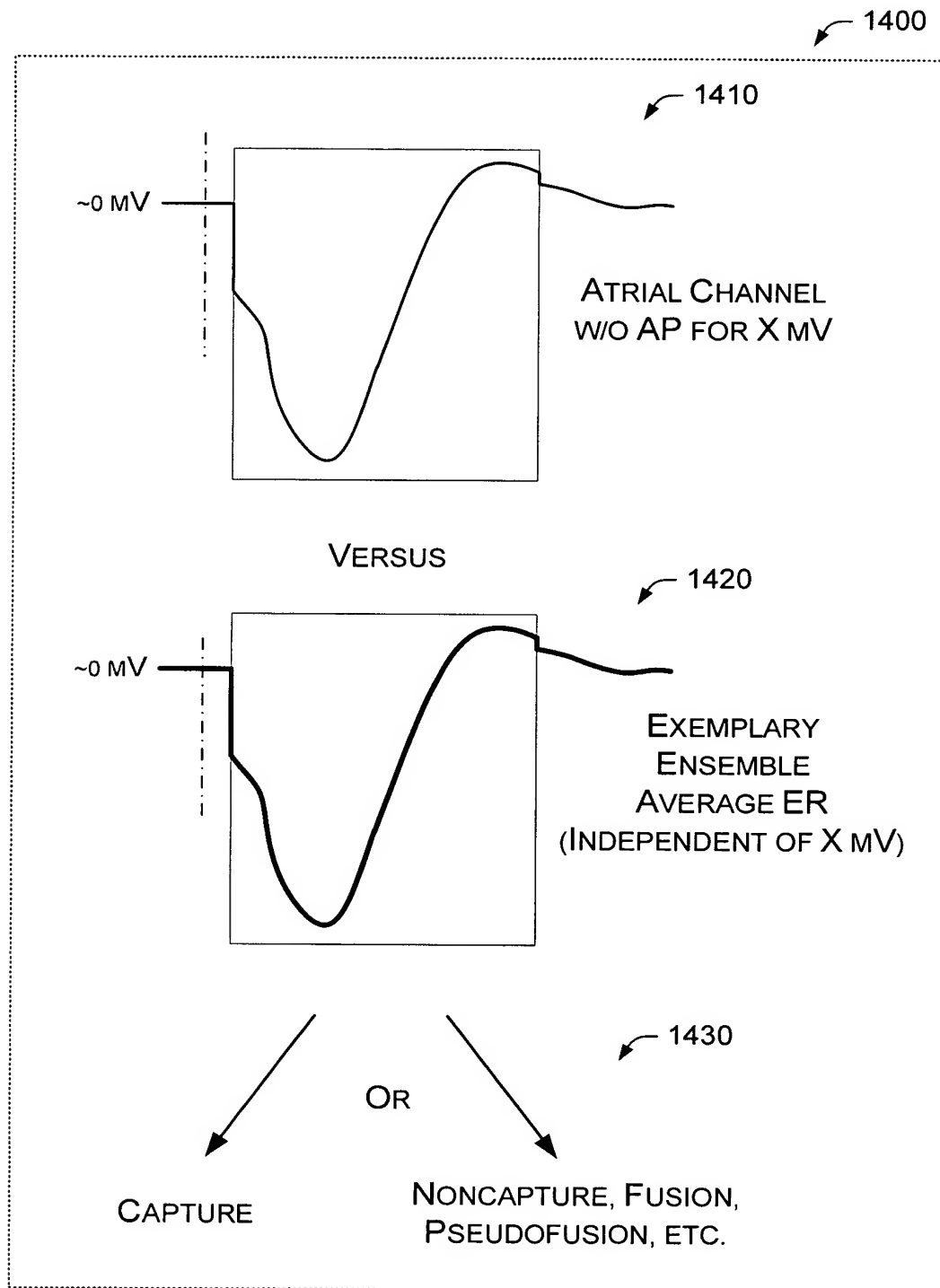


Fig.14

## EXEMPLARY METHOD FOR ACQUIRING INFORMATION

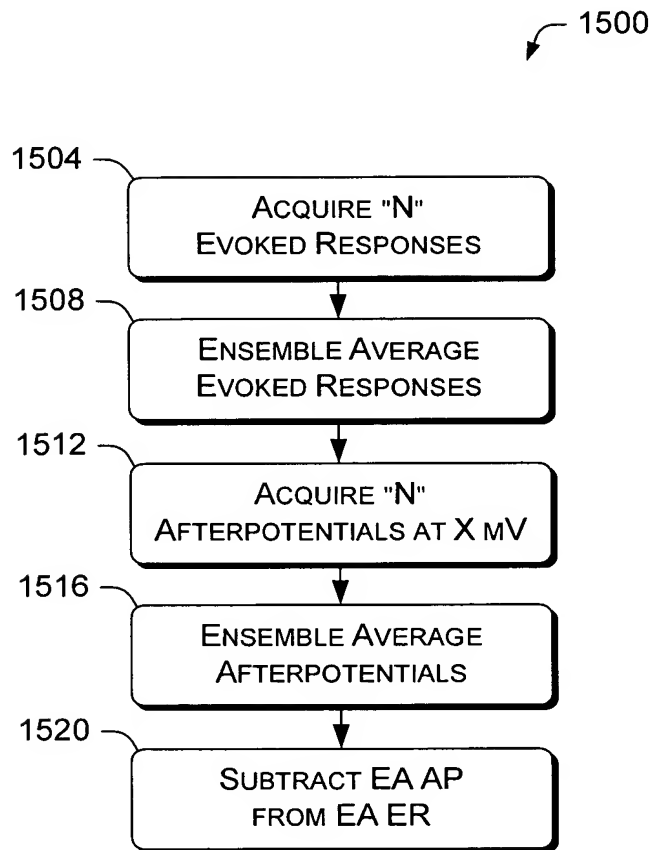


Fig.15



## EXEMPLARY METHOD FOR ACQUIRING INFORMATION

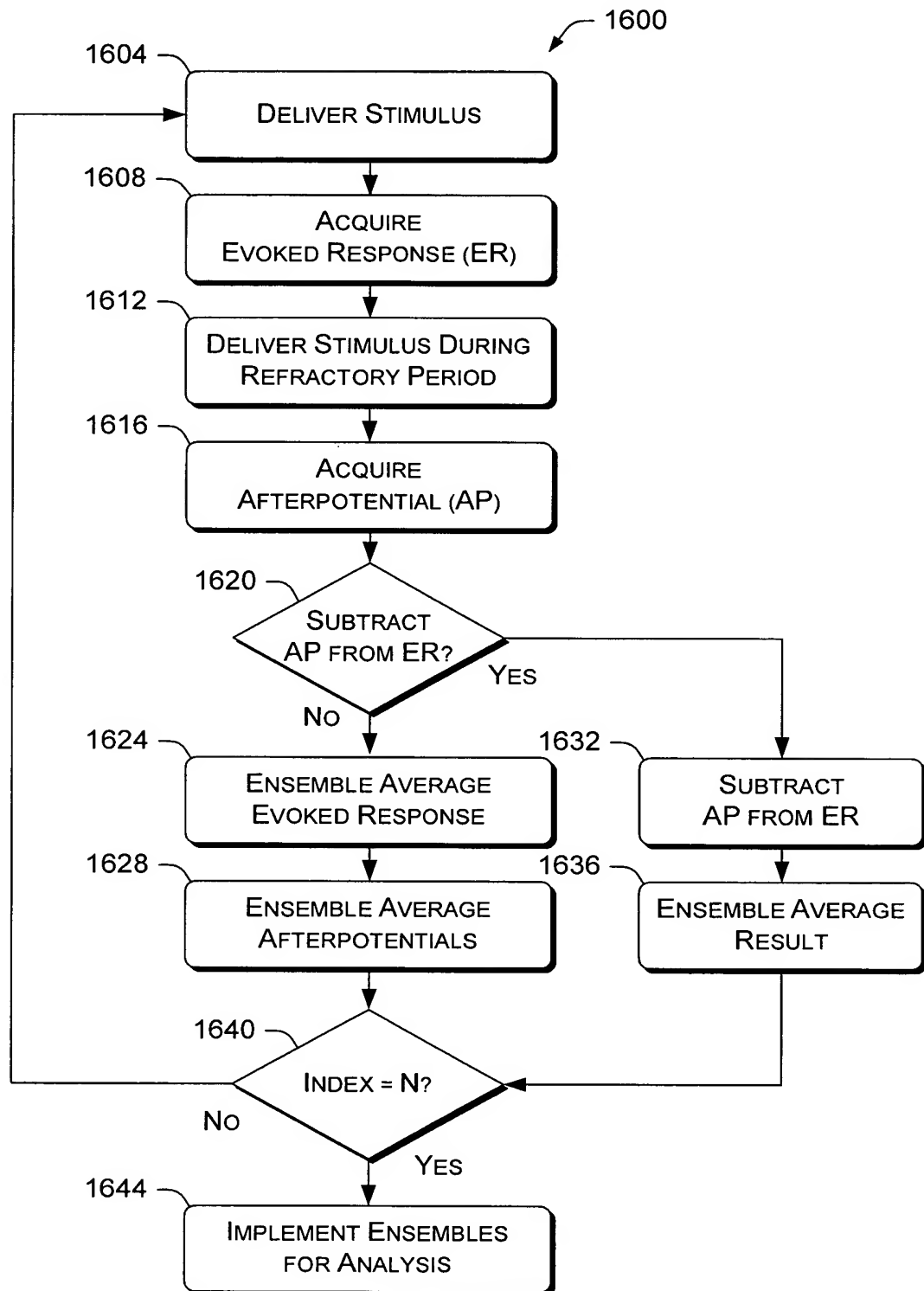


Fig.16

## EXEMPLARY METHOD FOR ACQUIRING INFORMATION

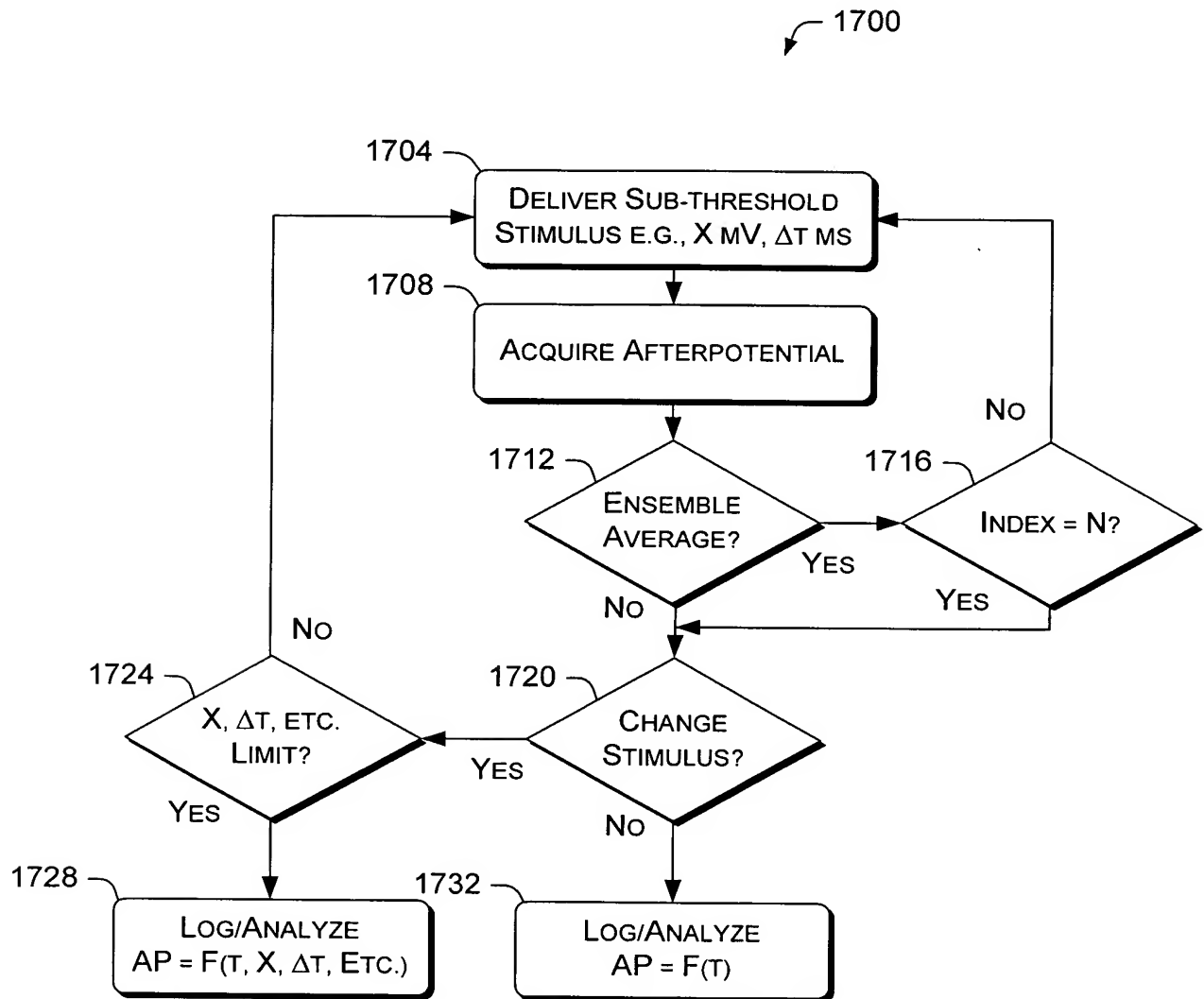


Fig.17

## EXEMPLARY METHOD FOR AUTOCAPTURE

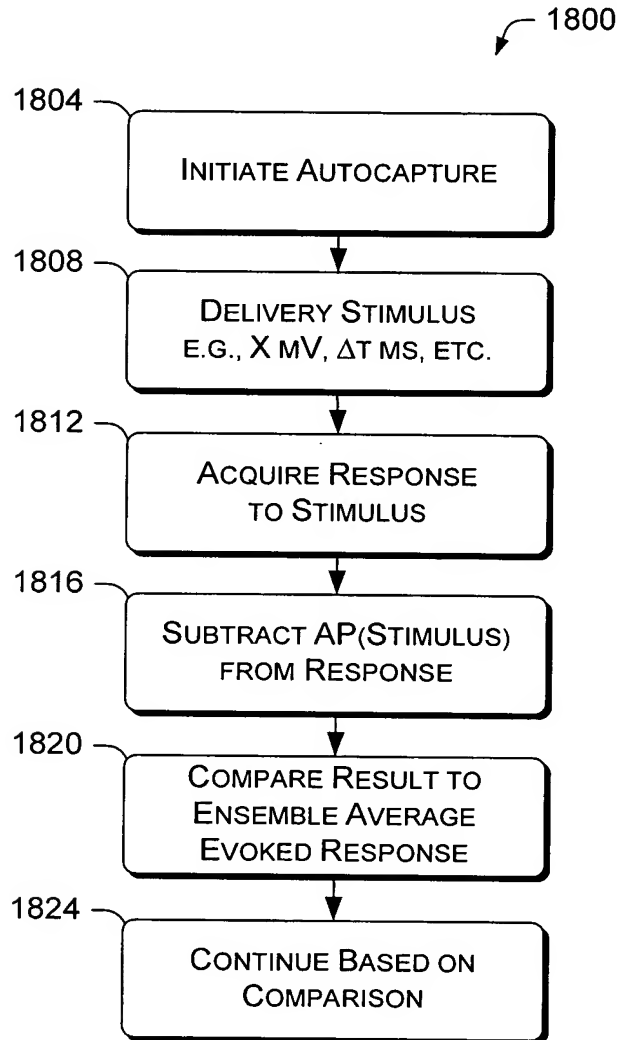


Fig. 18

## EXEMPLARY METHOD FOR AUTOCAPTURE

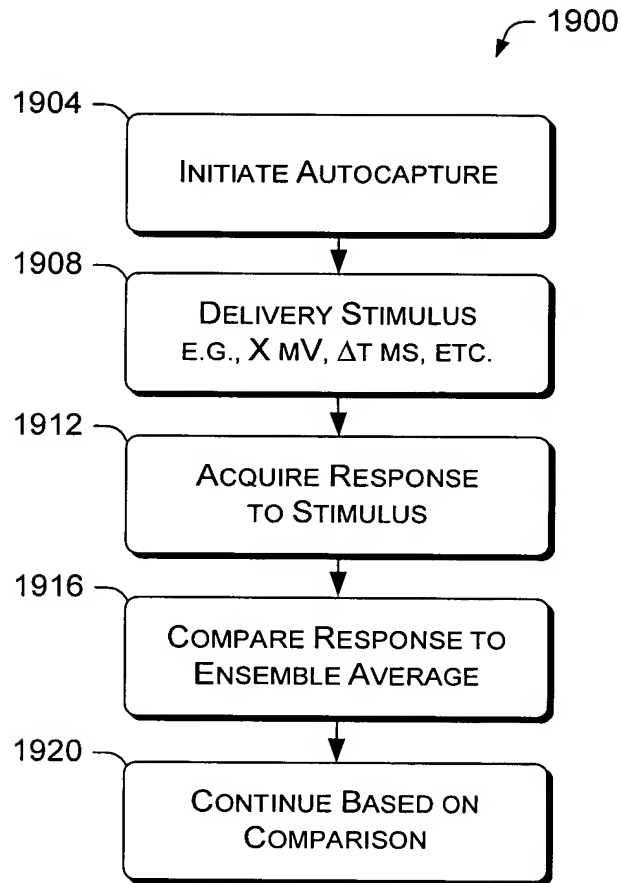


Fig. 19

## EXEMPLARY METHOD

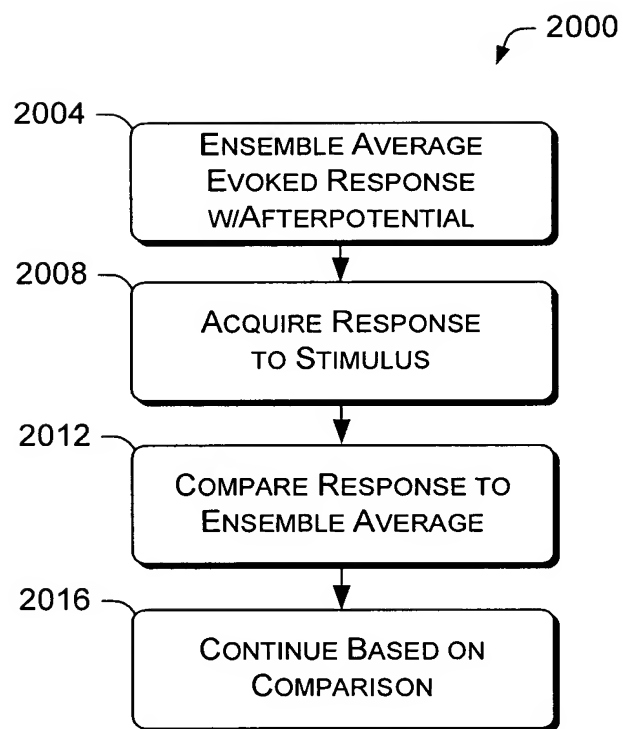


Fig.20